

Αριθμός 96

Ο ΠΕΡΙ ΤΥΠΟΠΟΙΗΣΗΣ, ΔΙΑΠΙΣΤΕΥΣΗΣ ΚΑΙ ΤΕΧΝΙΚΗΣ ΠΛΗΡΟΦΟΡΗΣΗΣ ΝΟΜΟΣ ΤΟΥ 2002

Γνωστοποίηση βάσει του Άρθρου 5(γ) του Νόμου 156(Ι)/2002

Με το παρόν γνωστοποιείται ότι με βάσει το Άρθρο 5(γ) του Νόμου 156(Ι) του 2002 που ρυθμίζει τις δραστηριότητες της Τυποποίησης, Διαπίστευσης και Τεχνικής Πληροφόρησης, ο Κυπριακός Οργανισμός Τυποποίησης δημοσιεύει ως Κυπριακά πρότυπα τα πιο κάτω Ευρωπαϊκά πρότυπα:

STANDARDS FROM EUROPEAN COMMITTEE FOR STANDARDIZATION (CEN)

01	Generalities. Terminology. Standardization. Documentation
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN ISO 23953-1:2005 /A1:2012	Refrigerated display cabinets - Part 1: Vocabulary	01.040.97	

03	Services. Company organization, management and quality. Administration. Transport. Sociology
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 9137:2012	Quality management systems - Guidance for the Application of AQAP 2110 within an EN 9100 Quality Management System	03.120.10	
CYS EN ISO 13485:2012	Medical devices - Quality management systems - Requirements for regulatory purposes	03.120.10	
CYS EN 16194:2012	Mobile non-sewer-connected toilet cabins - Requirements of services and products relating to the deployment of cabins and sanitary products	03.080.30	

07	Mathematics. Natural Sciences
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CYSEN Document:	Title	ICS1	Withdrawn
CYS CEN/TS 15634-2:2012	Foodstuffs - Detection of food allergens by molecular biological methods - Part 2: Celery (<i>Apium graveolens</i>) - Qualitative determination of a specific DNA sequence in cooked sausages by real-time PCR	07.100.30	

11	Health care technology		
CYSEN Document:	Title	ICS1	Withdrawn
CYS EN ISO 9693-1:2012	Dentistry - Compatibility testing - Part 1: Metal-ceramic systems	11.060.10	S/S CYS EN ISO 9693:2000 =W/D

13	Environment. Health protection. Safety		
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 397:2012	Industrial safety helmets	13.340.20	S/S CYS EN 397:1995 =W/D
CYS EN 812:2012	Industrial bump caps	13.340.20	S/S CYS EN 812:1997 =W/D
CYS EN 966:2012	Helmets for airborne sports	13.340.20	S/S CYS EN 966:1996 =W/D
CYS EN 1078:2012	Helmets for pedal cyclists and for users of skateboards and roller skates	13.340.20	S/S CYS EN 1078:1997 =W/D
CYS EN ISO 20347:2012	Personal protective equipment - Occupational footwear	13.340.50	S/S CYS EN ISO 20347:2004 =W/D
CYS EN 1385:2012	Helmets for canoeing and white water sports	13.340.20	S/S CYS EN 1385:1997 =W/D
CYS EN 12492:2012	Mountaineering equipment - Helmets for mountaineers - Safety requirements and test methods	13.340.20	S/S CYS EN 12492:2000 =W/D
CYS EN 13087-2:2012	Protective helmets - Test methods - Part 2: Shock absorption	13.340.20	S/S CYS EN 13087-2:2000 =W/D
CYS EN 13087-4:2012	Protective helmets - Test methods - Part 4: Retention system effectiveness	13.340.20	S/S CYS EN 13087-4:2000 =W/D
CYS EN 13087-5:2012	Protective helmets - Test methods - Part 5: Retention system strength	13.340.20	S/S CYS EN 13087-5:2000 =W/D
CYS EN 13087-6:2012	Protective helmets - Test methods - Part 6: Field of vision	13.340.20	S/S CYS EN 13087-6:2000 =W/D
CYS EN 13087-10:2012	Protective helmets - Test methods - Part 10: Resistance to radiant heat	13.340.20	S/S CYS EN 13087-10:2000 =W/D
CYS EN 13781:2012	Protective helmets for drivers and passengers of snowmobiles and bobsleighs	13.340.20	S/S CYS EN 13781:2001 =W/D
CYS EN 14052:2012	High performance industrial helmets	13.340.20	S/S CYS EN 14052:2005 =W/D
CYS EN ISO 8692:2012	Water quality - Fresh water algal growth inhibition test with unicellular green algae	13.060.70	S/S CYS EN ISO 8692:2004 =W/D

CYS EN ISO 10523:2012	Water quality - Determination of pH	13.060.50	
CYS EN ISO 16265:2012	Water quality - Determination of the methylene blue active substances (MBAS) index - Method using continuous flow analysis (CFA)	13.060.50	
CYS EN 13082:2008 +A1:2012	Tanks for transport of dangerous goods - Service equipment for tanks - Vapour transfer valve	13.300	S/S CYS EN 13082:2008 =W/D
CYS EN 1384:2012	Helmets for equestrian activities	13.340.20	S/S CYS EN 1384:1996 =W/D
CYS CEN/TS 16177:2012	Sludge, treated biowaste and soil - Extraction for the determination of extractable ammonia, nitrate and nitrite	13.030.01	
CYS CEN/TS 16188:2012	Sludge, treated biowaste and soil - Determination of elements in aqua regia and nitric acid digests - Flame atomic absorption spectrometry method (FAAS)	13.030.01	
CYS CEN/TS 16182:2012	Sludge, treated biowaste and soil - Determination of nonylphenols (NP) and nonylphenol-mono- and diethoxylates using gas chromatography with mass selective detection (GC-MS)	13.030.01	
CYS CEN/TS 16189:2012	Sludge, treated biowaste and soil - Determination of linear alkylbenzene sulfonates (LAS) by high-performance liquid chromatography (HPLC) with fluorescence detection (FLD) or mass selective detection (MS)	13.030.01	
CYS CEN/TS 16183:2012	Sludge, treated biowaste and soil - Determination of selected phthalates using capillary gas chromatography with mass spectrometric detection (GC-MS)	13.030.01	
CYS CEN/TS 16178:2012	Sludge, treated biowaste and soil - Determination of pharmaceutical products	13.030.01	
CYS CEN/TS 16190:2012	Sludge, treated biowaste and soil - Determination of dioxins and furans and dioxin-like polychlorinated biphenyls by gas chromatography with high resolution mass selective detection (HR GC-MS)	13.030.01	
CYS EN 13541:2012	Glass in building - Security glazing - Testing and classification of resistance against explosion pressure	13.230	S/S CYS EN 13541:2000 =W/D
CYS EN 13484:2012	Helmets for users of luges	13.340.20	S/S CYS EN 13484:2001 =W/D
CYS EN ISO 14064-1:2012	Greenhouse gases - Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals	13.020.40	
CYS EN ISO 14064-2:2012	Greenhouse gases - Part 2: Specification with guidance at the project level for quantification, monitoring and reporting of greenhouse gas emission reductions or removal enhancement	13.020.40	
CYS EN ISO 14064-3:2012	Greenhouse gases - Part 3: Specification with guidance for the validation and verification of greenhouse gas assertions	13.020.40	

23	Fluid systems and components for general use
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 12266-2:2012	Industrial valves - Testing of metallic valves - Part 2: Tests, test procedures and acceptance criteria - Supplementary requirements	23.060.01	S/S CYS EN 12266-2:2002=W/D
CYS EN 12201-4:2012	Plastics piping systems for water supply, and for drainage and sewerage under pressure - Polyethylene (PE) - Part 4: Valves for water supply systems	23.060.01	S/S CYS EN 12201-4:2001, CYS EN 13244-4:2002=W/D
CYS CEN/TR 1591-5:2012	Flanges and their joints - Design rules for gasketed circular flange connections - Part 5: Calculation method for full face gasketed joints	23.040.60	

CYS EN 13081:2008 +A1:2012	Tanks for transport of dangerous goods - Service equipment for tanks - Vapour collection adaptor and coupler	23.040.60	S/S CYS EN 13081:2008 =W/D
CYS CEN/TS 1519-2:2012	Plastic piping systems for soil and waste discharge (low and high temperature) within the building structure - Polyethylen (PE) - Part 2: Guidance for the assessment of conformity	23.040.20	S/S CYS ENV 1519-2:2001=W/D
CYS CEN/TS 14632:2012	Plastics piping systems for drainage, sewerage and water supply, pressure and non-pressure - Glass-reinforced thermosetting plastics (GRP) based on unsaturated polyester resin (UP) - Guidance for the assessment of conformity	23.040.01	S/S CYS CEN/TS 14632:2006 =W/D

25	Manufacturing engineering
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN ISO 14174:2012	Welding consumables - Fluxes for submerged arc welding and electroslag welding - Classification	25.160.20	S/S CYS EN 760:1996 =W/D
CYS EN ISO 3581:2012	Welding consumables - Covered electrodes for manual metal arc welding of stainless and heat-resisting steels - Classification	25.160.20	S/S CYS EN 1600:1997=W/D
CYS EN ISO 15614-1:2004 /A2:2012	Specification and qualification of welding procedures for metallic materials - Welding procedure test - Part 1: Arc and gas welding of steels and arc welding of nickel and nickel alloys	25.160.10	
CYS EN ISO 8503-1:2012	Preparation of steel substrates before application of paints and related products - Surface roughness characteristics of blast-cleaned steel substrates - Part 1: Specifications and definitions for ISO surface profile comparators for the assessment of abrasive blast-cleaned surfaces	25.220.10	S/S CYS EN ISO 8503-1:1995=W/D
CYS EN ISO 8503-2:2012	Preparation of steel substrates before application of paints and related products - Surface roughness characteristics of blast-cleaned steel substrates - Part 2: Method for the grading of surface profile of abrasive blast-cleaned steel - Comparator procedure	25.220.10	S/S CYS EN ISO 8503-2:1995=W/D
CYS EN ISO 8503-3:2012	Preparation of steel substrates before application of paints and related products - Surface roughness characteristics of blast-cleaned steel substrates - Part 3: Method for the calibration of ISO surface profile comparators and for the determination of surface profile - Focusing microscope procedure	25.220.10	S/S CYS EN ISO 8503-3:1995=W/D
CYS EN ISO 8503-4:2012	Preparation of steel substrates before application of paints and related products - Surface roughness characteristics of blast-cleaned steel substrates - Part 4: Method for the calibration of ISO surface profile comparators and for the determination of surface profile - Stylus instrument procedure	25.220.10	S/S CYS EN ISO 8503-4:1995=W/D
CYS EN 15949:2012	Safety of machinery - Safety requirements for bar mills, structural steel mills and wire rod mills	25.120.20	

35	Information technology. Office machines
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN ISO 12855:2012	Electronic fee collection - Information exchange between service provision and toll charging	35.240.60	
CYS CEN/TS 16371:2012	Guidelines for implementors of EN 15744 and EN 15907	35.240.30	
CYS EN ISO 19148:2012	Geographic information - Linear referencing	35.240.70	

43	Road vehicles engineering
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 15583-2:2012	Winter maintenance equipment - Snow ploughs - Part 2: Testing criteria and their requirements	43.160	

45	Railway engineering
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 13272:2012	Railway applications - Electrical lighting for rolling stock in public transport systems	45.060.01	S/S CYS EN 13272:2001 =W/D

49	Aircraft and space vehicle engineering
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 2252:2012	Aerospace series - Steel FE-PL1505 (15CrMoV6) - 1 080 MPa $\leq R_m \leq 1\,250$ MPa - Forgings - $De \leq 100$ mm	49.025.10	
CYS EN 3120:2012	Aerospace series - Titanium alloy Ti-P64003 - Cold worked and stress relieved - Seamless tube for pressure systems - $4\text{ mm} \leq D \leq 51\text{ mm}$ - $690\text{ MPa} \leq R_m \leq 1\,030\text{ MPa}$	49.025.30	
CYS EN 3375-002:2012	Aerospace series - Cable, electrical, for digital data transmission - Part 002: General	49.060	
CYS EN 3312:2012	Aerospace series - Titanium alloy Ti-6Al-4V - Annealed - Forgings $De \leq 150$ mm	49.025.30	
CYS EN 4608-003:2012	Aerospace series - Cable, electrical, fire resistant - Single and twisted multicore assembly, screened (braided) and jacketed - Operating temperatures between -65 °C and 260 °C - Part 003: DN family - Lightweight - UV Laser printable - Product standard	49.060	
CYS EN 4608-005:2012	Aerospace series - Cable, electrical, fire resistant - Single and twisted multicore assembly, screened (braided) and jacketed - Operating temperatures between -65 °C and 260 °C - Part 005: DW family - Lightweight two-core gauge 24 for data transmission - UV laser printable - Product standard	49.060	
CYS EN 4611-002:2012	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 002: General	49.060	
CYS EN 4611-003:2012	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 003: Tin plated copper - Operating temperatures, between -65 °C and 135 °C - Single extruded wall for enclosed applications - UV laser printable - Product standard	49.060	
CYS EN 4611-004:2012	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 004: Tin plated copper - Operating temperatures, between -65 °C and 135 °C - Dual extruded wall for open applications - UV laser printable - Product standard	49.060	
CYS EN 4611-005:2012	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 005: Silver plated copper - Operating temperatures, between -65 °C and 150 °C - Single extruded wall for enclosed applications - UV laser printable - Product standard	49.060	
CYS EN 4611-006:2012	Aerospace series - Cables, electrical, for general purpose, single and multicore assembly - XLETFE Family - Part 006: Silver plated copper - Operating temperatures, between -65 °C and 150 °C - Dual extruded wall for open applications - UV laser printable - Product standard	49.060	